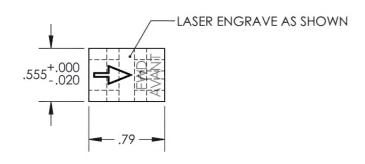
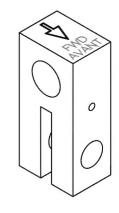
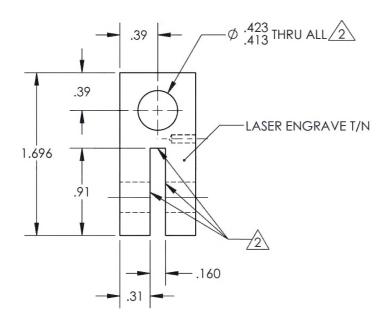


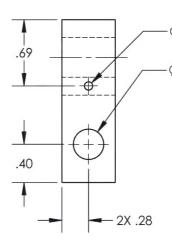
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REVISIONS						
REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED	









 $-\phi$  .086  $\sqrt{25}$  .25 2 .319 THRU ALL 2

## **NOTES:**

1. DUAL FINISH:

1ST: CLEAR ANODIZE, MIL-A-8625F TYPE II CLASS I. 2ND: POWDER COAT YELLOW, FED #13538.

2 NO POWDER COAT THIS SURFACE.

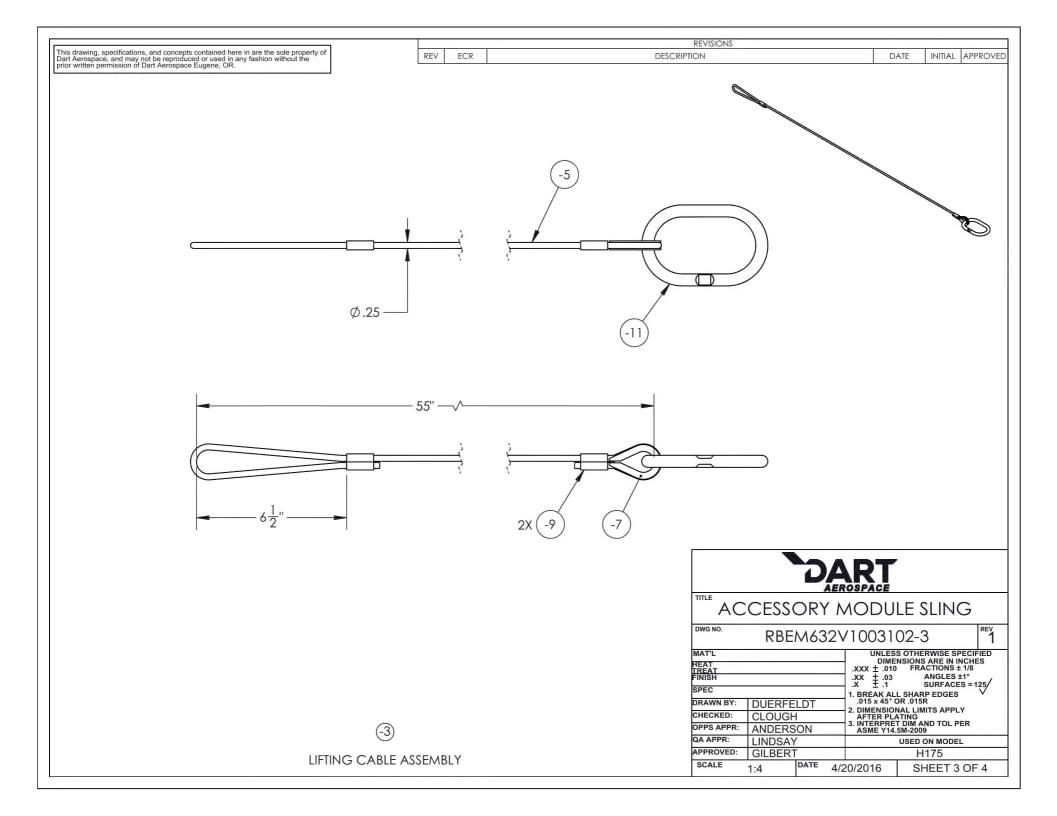


\* ACCESSORY MODULE SLING

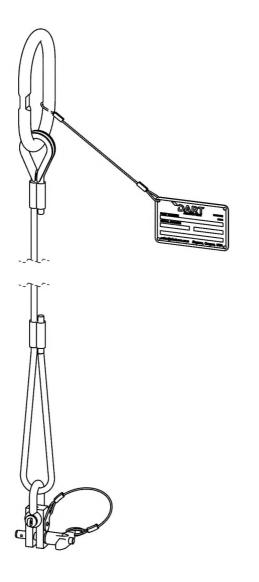
DWG NO. RBEM632V1003102-1						REV 1
MAT'L 6061				UNLESS OTHERWISE SPECIFI		
HEAT TREAT				.xxx + .005	NSIONS ARE IN INCHES FRACTIONS ± 1/8	
FINISH SEE NOTE 1				.XX ± .01 .X ± .1	ANGLES ±.5° SURFACES = 1	25/
SPEC			1. BREAK AL	7		
DUERFELDT			.015 x 45° OR .015R 2. DIMENSIONAL LIMITS APPLY			
CHECKED: CLOUGH		1		AFTER PLATING		
OPPS APPR: ANDERSON		3. INTERPRET DIM AND TOL PER ASME Y14.5M-2009				
QA APPR:	LINDSAY		USED ON MODEL			
APPROVED: GILBERT		H175				
SCALE	1:1	DATE	4/2	20/2016	SHEET 2 OF	4

(-1)

LIFTING BLOCK



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INSPECTION & TESTING PROCEDURES FOR THE RBEM632V1003102, ACCESSORY MODULE SLING.

THIS SLING ASSEMBLY SHOULD BE INSPECTED BEFORE EACH USE.

REPLACE ANY ITEMS THAT ARE DAMAGED OR SUSPECTED

OF DAMAGE BEFORE USING!

## FIRST ARTICLE WEIGHT TEST

- 1. <u>AFTER INSPECTION</u>, PLACE THE SLING ASSEMBLY ON AN OVERHEAD LIFTING DEVICE. ATTACH SLING TO A TEST WEIGHT OF 150 LBS.
- 2. LIFT WEIGHT FOR AT LEAST 5 MINUTES, CONTINUALLY CHECKING FOR CRACKS, DEFLECTION, DISTORTION OR DAMAGED/FRAYED CABLE.
- 3. REMOVE WEIGHT AND RE-INSPECT SLING, CHECKING FOR STRESS CRACKS, BENDING, DISTORTIONS OR DAMAGED/FRAYED CABLE.

INSPECTOR:	
TESTER:	
S.N.:	
DATE:	



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dartaerospace.com

ACCESSORY MODULE SLING

RBEN	1632V1	003102	REV 1	CUSTOME	ER 1 OF 1
SCALE	1:4	DATE 4/20/2	2016	SHEET	4 OF 4